December 13, 2004
Case No.: AUS920010770US1 (9000/76)
Serial No.: 10/007,063
Filed: November 8, 2001
Page 2 of 10

CLAIM AMENDMENTS:

A listing of an entire set of claims 1-21 is submitted herewith per 37 C.F.R. §1.121.
Please add claims 22-25 as follows. This listing of pending claims 1-25 will replace all prior
versions, and listings, of claims in the application.

1.　(Currently Amended) A method of saving selected portions of a Web page to
a client local storage comprising:
>　receiving a selection of a portion of the Web page;
>　storing the selected portion of the Web page to the client local storage;
>　determining [[the]] a date information from a Web browser; and
>　linking the date information to the stored portion of the Web page.

2.　(Original) The method of claim 1 wherein the portion of the Web page is selected
from a group consisting of text data, image data, and site link data.

3.　(Original) The method of claim 1 wherein storing the selected portion of the
Web page comprises saving the selected portion to a main HTML file.

4.　(Original) The method of claim 3 further comprising storing a second
selected portion to the main HTML file.

5.　(Original) The method of claim 1 wherein the selected portion of the Web
page includes image data that is stored in a separate file.

December 13, 2004
Case No.: AUS920010770US1 (9000/76)
Serial No.: 10/007,063
Filed: November 8, 2001
Page 3 of 10

6.   (Original) The method of claim 5 further comprising linking a main HTML
file to the separate image data file.

7.   (Original) The method of claim 1 wherein the selected portion includes site
link data that is stored in a separate file.

8.   (Original) The method of claim 7 further comprising linking a main HTML
file to the separate site link data file.

9.   (Original) The method of claim 1 further comprising installing an icon on a
Web browser.

10.   (Original) The method of claim 9 further comprising a link to the main
HTML file from the icon.

11.   (Currently Amended) A computer usable medium storing a program for
saving selected portions of a Web page to a client local storage comprising:
        computer readable code for receiving a selection of a portion of the Web page;
        computer readable code for storing the selected portion of the Web page to the
client local storage;
        computer readable code for determining [[the]] a date information from a Web
browser; and
        computer readable code for linking the date information to the stored portion
of the Web page.

12.   (Original) The computer usable medium of claim 11 wherein the portion of
the Web page is selected from a group consisting of text data, image data, and site link data.

13. (Original) The computer usable medium of claim 11 wherein storing the selected portion comprises saving the selected portion to a main HTML file.

14. (Original) The computer usable medium of claim 13 further comprising storing a second selected portion to the main HTML file.

15. (Original) The computer usable medium of claim 11 wherein the selected portion includes image data that is stored in a separate file.

16. (Original) The computer usable medium of claim 15 further comprising linking a main HTML file to the separate image data file.

17. (Original) The computer usable medium of claim 11 wherein the selected portion includes site link data that is stored in a separate file.

18. (Original) The computer usable medium of claim 17 further comprising linking a main HTML file to the separate site link data file.

19. (Original) The computer usable medium of claim 11 further comprising installing an icon on a Web browser.

20. (Currently Amended) The computer usable medium of claim 11 further comprising linking [[the]] an icon to the main HTML file.

21. (Currently Amended) A system for saving selected portions of a Web page to a client local storage comprising:

means for receiving a selection of a portion of the Web page;

means for storing the selected portion of the Web page to the client local

storage;

        means for determining [[the]] a date information from a Web browser; and

      means for linking the date information to the stored portion of the Web page.

22.   (New) A method of saving selected portions of a Web page to a client local

storage comprising:

      receiving a first click of an icon to select a portion of a Web page;

      receiving the selected portion of the Web page;

      receiving a second click of the icon to copy the selected portion;

      determining date information from the Web browser; and

      storing the selected portion and date information to a client local storage.

23.   (New) The method of claim 22 wherein receiving the selected portion of the
Web page comprises receiving a highlighted portion of the Web page.

24.   (New) The method of claim 22 wherein receiving a second click of the icon
to copy the selected portion comprises copying text data into a main HTML
file.

25.   (New) The method of claim 22 wherein determining date information from
the Web browser comprises storing the date information with the selected portion in a
main HTML file.